

## **An Explanation and Key to the Water Body Identification (WBID) System**

The WBID system is the primary way the WQCD identifies and segregates differing surface water bodies (stream, lakes, and wetlands) from each other in the State of Colorado. Within the 8-10 character alphanumeric WBID are included the State, major river basin, river sub-basin, and segment number. All WBIDs start out with the letters CO signifying Colorado. The third and fourth letters signify the major stream basin (i.e. (South Platte, Arkansas, Rio Grande, etc...)). The fifth and sixth letter signify the stream sub-basin (i.e. Upper, Middle, or Lower, Clear Ck., Cherry Ck., Boulder Ck., etc...). The seventh through tenth characters designate the specific stream segment, and these numbers are the same as those found in the Classifications and Numeric Standards for each basin.

Example:      COARUA01A = State of Colorado, Arkansas River Basin, Upper  
Arkansas River Sub-basin, Segment 1A

The names of the tributaries of stream sub-basins do not utilize their water body names in the WBID, and the segment number is used to delineate these water bodies. The descriptions of the water bodies identified by each WBID are also the same as the Segment Descriptions in each Basin's Classifications and Numeric Standards. Below is a key to the WBID used by the WQCD.

A) Letters one and two (State)

    B) Letters three and four (Major Basin)

        C) Letters five and six (Sub-basin)

A) **CO** = State of Colorado

    B) **SP** = South Platte River Basin

        C)    **US** = Upper South Platte River Sub-basin  
              **BE** = Bear Creek Sub-basin  
              **CH** = Cherry Creek Sub-basin  
              **CL** = Clear Creek Sub-basin  
              **BD** = Big Dry Creek Sub-basin  
              **BO** = Boulder Creek Sub-basin  
              **SV** = St. Vrain Creek Sub-basin  
              **MS** = Middle South Platte River Sub-basin  
              **BT** = Big Thompson River Sub-basin  
              **CP** = Cache la Poudre River Sub-basin  
              **LR** = Laramie River Sub-basin  
              **LS** = Lower South Platte River Sub-basin  
              **RE** = Republican River Sub-basin

**B) UC = Upper Colorado River and North Platte River Basins**

- C) UC = Upper Colorado River Sub-basin**
- BL = Blue River Sub-basin**
- EA = Eagle River Sub-basin**
- RF = Roaring Fork River Sub-basin**
- NP = North Platte River Sub-basin**
- YA = Yampa River Sub-basin**

**B) LC = Lower Colorado River Basin**

- C) LY = Lower Yampa River Sub-basin**
- WH = White River Sub-basin**
- LC = Lower Colorado River Sub-basin**

**B) AR = Arkansas River Basin**

- C) UA = Upper Arkansas River Sub-basin**
- MA = Middle Arkansas River Sub-basin**
- FO = Fountain Creek Sub-basin**
- LA = Lower Arkansas River Sub-basin**
- CI = Cimarron River Sub-basin**

**B) RG = Rio Grande River Basin**

- C) RG = Rio Grande River Sub-basin**
- AL = Alamosa River/LaJara Creek/Conejos Creek Sub-basins**
- CB = Closed Basin - San Luis Valley Sub-basin**

**B) GU = Gunnison and Lower Dolores River Basins**

- C) UG = Upper Gunnison River Sub-basin**
- NF = North Fork of the Gunnison River Sub-basin**
- UN = Uncompahgre River Sub-basin**
- LG = Lower Gunnison River Sub-basin**
- SM = Sam Miguel River Sub-basin**
- LD = Lower Dolores River Sub-basin**

**B) SJ = San Juan and Dolores River Basins**

- C) SJ = San Juan River Sub-basin**
- PI = Piedra River Sub-basin**
- PN = Los Pinos River Sub-basin**
- AF = Animas and Florida River Sub-basins**
- LP = La Plata River, Mancos River, McElmo Creek and San Juan River in Montezuma and Dolores Counties Sub-basins**
- DO = Dolores River Sub-basin**